GLUTARALDEHYDE AND GLUT SAFETY PRODUCTS

GLUTARALDEHYDE AND STERILANTS

Mega 3
3% Glutaraldehyde with Solid Activator

Mega 3 from NEXADENTAL offers a cold sterile solution with no harsh odors at a great price!

Mega 3 is classified for disinfection and sterilization in the critical and semi-critical categories. Mega 3 is safe for sharp instruments, instruments with a lens, thermometers, anesthesia equipment, metal objects, respiratory therapy equipment, rubber and plastic objects.

Mega 3 has a solid activator to assure a mild smell at the higher glutaraldehyde concentration and to maintain a consistent efficacy level through 28 days of continuous use. Mega 3 has a greater working range than most other cold sterile products on the market.

High level disinfection time: 25 minutes.
Sterilization time: 10 hours.

MEGAMega 3
25% | 1 case
29% | 2 cases
33% | 3 cases
40% | 5 cases

ProCide D & ProCide D+
28-day 2.5%/3.4% Glutaraldehyde

Procide D and ProCide D+ are recommended for the sterilization and high-level disinfection of heat sensitive, immersible dental equipment and instruments. These solutions are buffered can be used for up to 28 days.

High level disinfection time: 90 minutes.
Sterilization time: 10 hours.

PROCide D
1 gallon bottle. 4 bottles/case.

PROCide D+
1 gallon bottle. 4 bottles/case.

ProAdvantage
28-Day 2.5% Glutaraldehyde

ProAdvantage is recommended for the sterilization and high-level disinfection of heat sensitive, immersible dental equipment and instruments. It contains a surfactant to enhance the disinfection process and contains a rust-inhibitor to reduce corrosion. No dilution is required.

High level disinfection time: 90 minutes.
Sterilization time: 10 hours.

PROCide D
1 gallon bottle. 4 bottles/case.

PROCide D+
1 gallon bottle. 4 bottles/case.

Sporox II Hydrogen Peroxide Solution

As effective on instruments as glutaraldehyde. Oxidizes away dental debris quickly and effectively at room temperature. Compatible with brass and copper. No foul odor. Reuse up to 21 days.

Not for use on carbide burs.
High level disinfection time: 30 minutes.
Sterilization time: 6 hours.

Sporox II
1 gallon bottle. 4 bottles/case.

Glut Neut Glutaraldehyde Neutralizer

Glut Neut eliminates toxic vapors created during disposal. Neutralized glutaraldehyde eliminates eye and skin irritation resulting from small spills and splashes while transporting to the disposal site.

Glut Neut prevents damage to sanitation systems by destroying the microscopic organisms used by treatment plants to biodegrade materials.

Glut Neut meets California Senate Bill 2035.

One jar of Glut Neut neutralizes one gallon of glutaraldehyde at any concentration level, making it safe to dispose of by pouring down the drain.

Glut Mats with Plastic Backing

Place Glut Mats under your glutaraldehyde container to help absorb drips and spills while pouring and removing instruments. The Glut Mat provides a barrier to help prevent leakage. Each mat is bordered with a 1/2” strip to prevent hands from ever touching the absorption area.

Mats measure 13” x 12 1/2” with a 1/2” border.

HC-200
50 mats/box.

Sporox II
75156
1 gallon bottle. 4 bottles/case.

HC-200
9175
Glut Neut

NEW PACKAGING!

7201

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